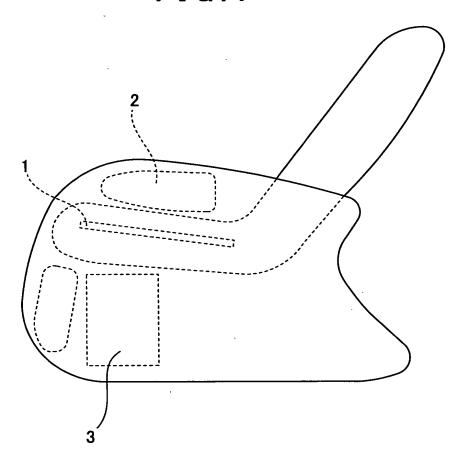
APPLN. FILING DATE: MARCH 14, 2005
TITLE: ELECTRIC POTENTIAL THERAPY APPARATUS
INVENTOR(S): KEIICHI OHASHI ET AL.
ATTY. DKT. No.: 009682-146 SHEET 1 OF 18

10/527807

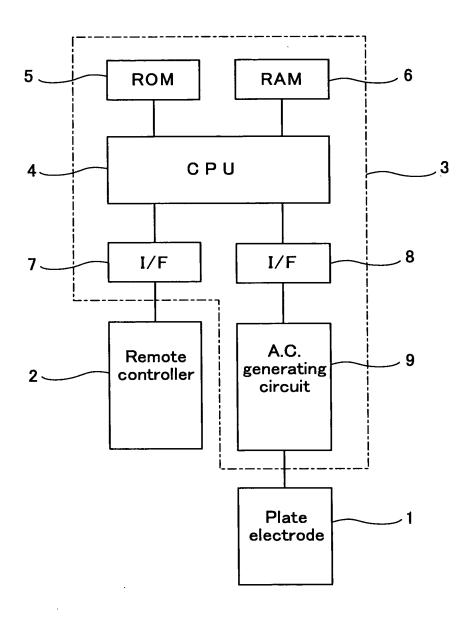
FIG.1

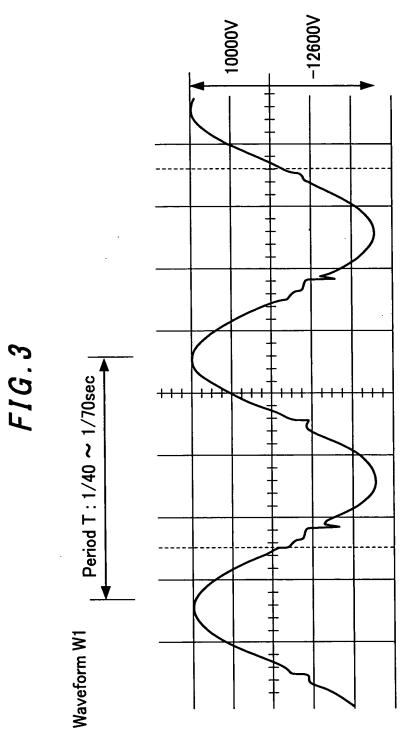


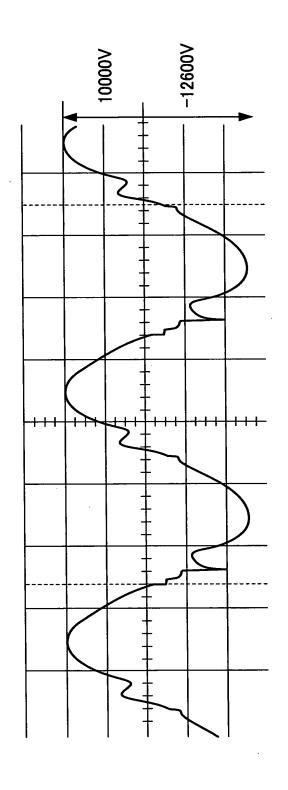
APPLN. FILING DATE: MARCH 14, 2005
TITLE: ELECTRIC POTENTIAL THERAPY APPARATUS
INVENTOR(S): KEIICHI OHASHI ET AL.
ATTY. DKT. No.: 009682-146 SHEET 2 OF 18

10/527807

FIG.2







F1G. 4

Waveform W2

APPLN. FILING DATE: MARCH 14, 2005
TITLE: ELECTRIC POTENTIAL THERAPY APPARATUS
INVENTOR(S): KEIICHI OHASHI ET AL.
ATTY. DKT. No.: 009682-146 SHEET 5 OF 18

5/18

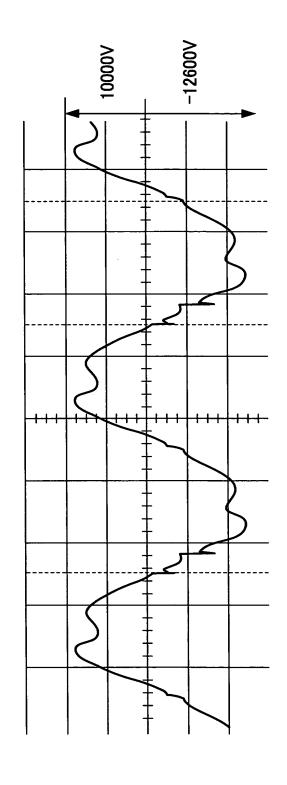


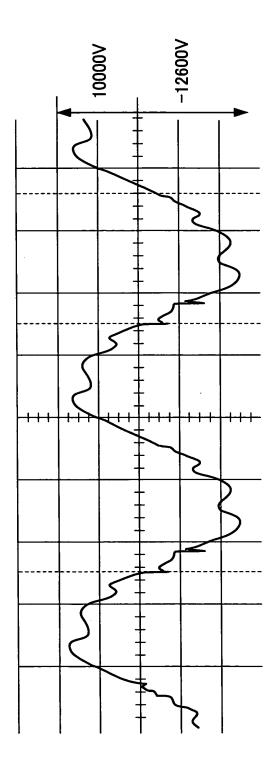
FIG. 5

Waveform W3

APPLN. FILING DATE: MARCH 14, 2005
TITLE: ELECTRIC POTENTIAL THERAPY APPARATUS
INVENTOR(s): KEIICHI OHASHI ET AL.
ATTY. DKT. No.: 009682-146 SHEET 6 OF 18

6/18





F1G. 6

Waveform W4

APPLN. FILING DATE: MARCH 14, 2005
TITLE: ELECTRIC POTENTIAL THERAPY APPARATUS
INVENTOR(s): KEIICHI OHASHI ET AL.
ATTY. DKT. No.: 009682-146 SHEET 7 OF 18

10/527807

7/18

FIG.7

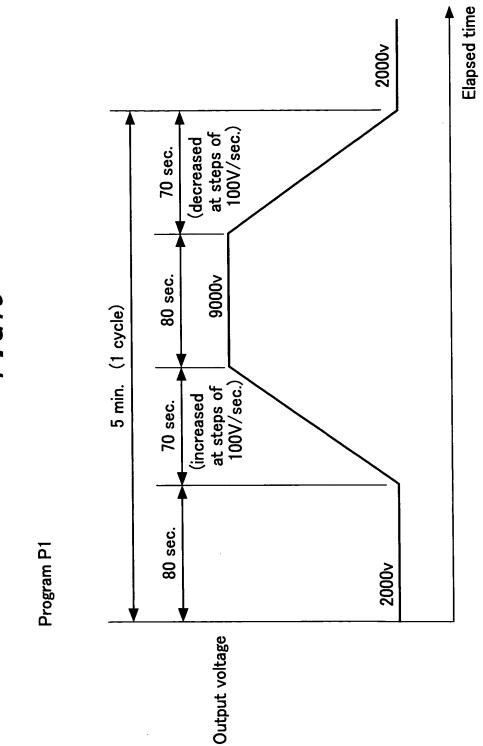
: waveform W1, frequency 40 Hz 1 ~ 30 sec.

: waveform W2, frequency 50 Hz 31 ~ 60 sec.

: waveform W3, frequency 60 Hz 61 ~ 90 sec.

91 ~ 120 sec. : waveform W4, frequency 70 Hz

APPLN. FILING DATE: MARCH 14, 2005
TITLE: ELECTRIC POTENTIAL THERAPY APPARATUS
INVENTOR(S): KEIICHI OHASHI ET AL.
ATTY. DKT. No.: 009682-146 SHEET 8 OF 18



APPLN. FILING DATE: MARCH 14, 2005 TITLE: ELECTRIC POTENTIAL THERAPY APPARATUS INVENTOR(S): KEIICHI OHASHI ET AL. ATTY. DKT. No.: 009682-146

SHEET 9 OF 18

40/527807

9/18

FIG.9

: voltage 2,000 V, waveform W1, frequency 40 Hz 1~30 sec.

: voltage 2,000 V, waveform W2, frequency 50 Hz 31~60 sec.

: voltage 2,000 V, waveform W3, frequency 60 Hz 61~80 sec.

81~90 sec. : voltage 2,100~3,000 V, waveform W3, frequency 60 Hz

91~120 sec. : voltage 3,100~6,000 V, waveform W4, frequency 70 Hz

121~150 sec. : voltage 6,100~9,000 V, waveform W1, frequency 40 Hz

151 ~180 sec. : voltage 9,000 V, waveform W2, frequency 50 Hz

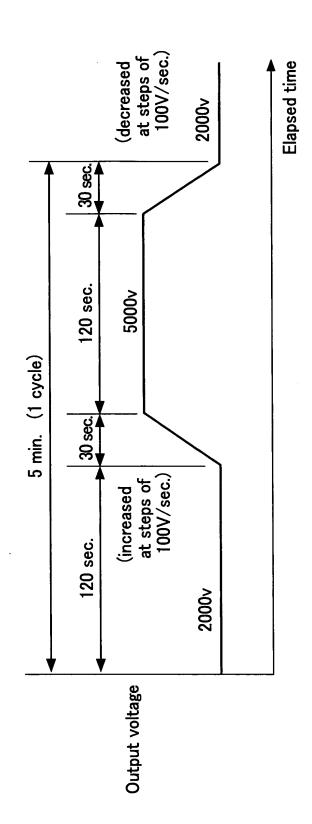
181~210 sec. : voltage 9,000 V, waveform W3, frequency 60 Hz

211~230 sec. : voltage 9,000 V, waveform W4, frequency 70 Hz

231~240 sec. : voltage 8,900~8,000 V, waveform W4, frequency 70 Hz

241~270 sec. : voltage 7,900~5,000 V, waveform W1, frequency 40 Hz

271~300 sec. : voltage 4,900~2,000 V, waveform 2, frequency 50 Hz



Program P2

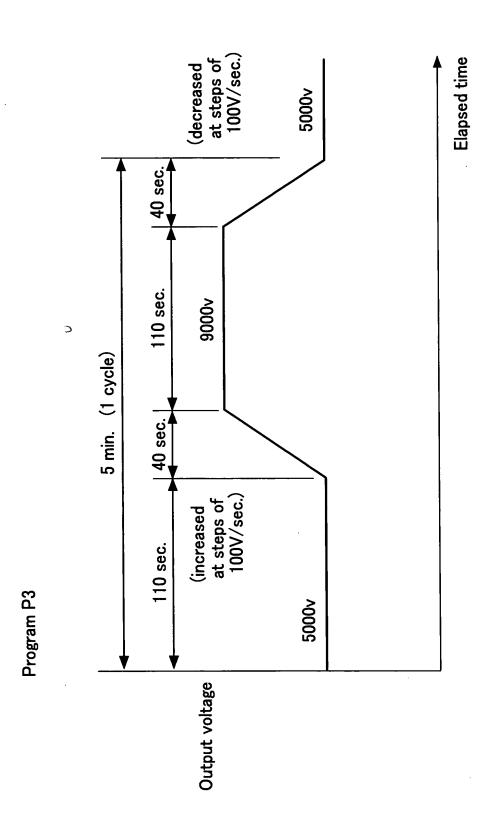


FIG. 11

12/18

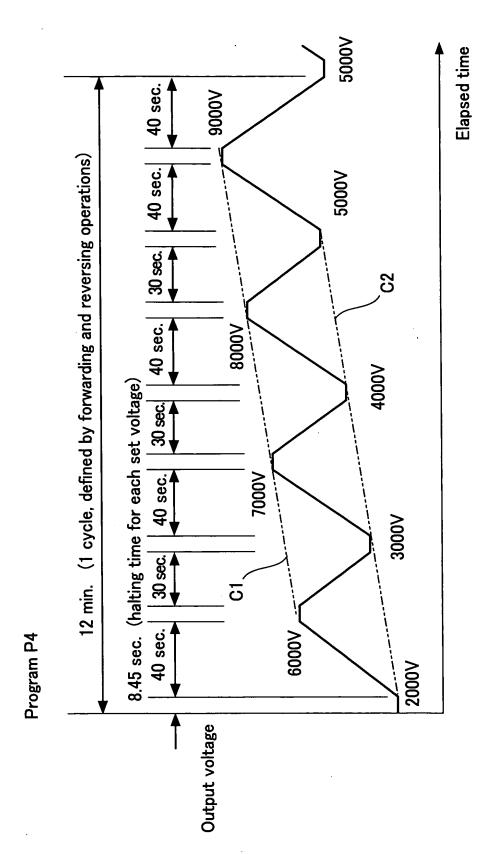


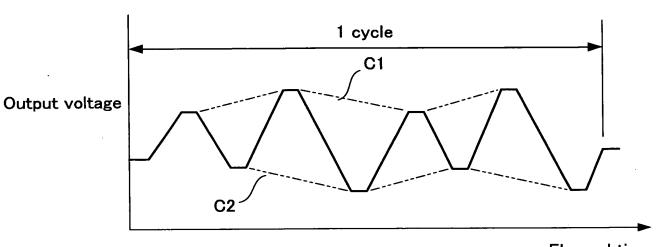
FIG. 12

APPLN. FILING DATE: MARCH 14, 2005
TITLE: ELECTRIC POTENTIAL THERAPY APPARATUS
INVENTOR(s): KEIICHI OHASHI ET AL.
ATTY. DKT. No.: 009682-146 SHEET 13 OF 18

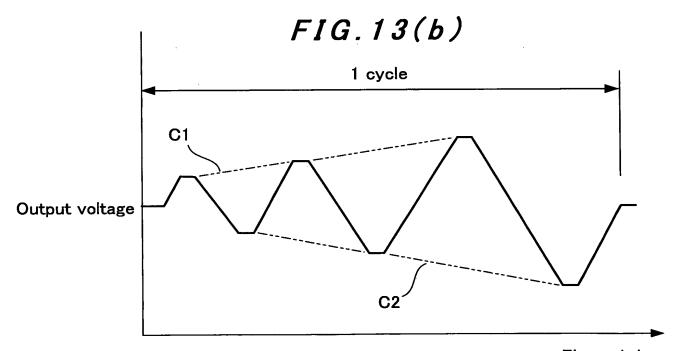
13/18







Elapsed time



Elapsed time

APPLN. FILING DATE: MARCH 14, 2005
TITLE: ELECTRIC POTENTIAL THERAPY APPARATUS
INVENTOR(s): KEIICHI OHASHI ET AL.
ATTY. DKT. No.: 009682-146
SHEET 14 OF 18

10/527807

14/18

FIG. 14

1 ~ 5 sec. : waveform W1, frequency 40 Hz : waveform W1, frequency 50 Hz 6 ~ 10 sec. 11 ~ 15 sec. : waveform W1, frequency 60 Hz 16 ~ 20 sec. : waveform W1, frequency 70 Hz 21 ~ 25 sec. : waveform W1, frequency 40 Hz 26 ~ 30 sec. : waveform W1, frequency 50 Hz 31 ~ 35 sec. : waveform W1, frequency 60 Hz 36 ~ 40 sec. : waveform W1, frequency 70 Hz 41 ~ 45 sec. : waveform W2, frequency 40 Hz 46 ~ 50 sec. : waveform W2, frequency 50 Hz

FIG.15

1 ~ 15 sec. : waveform W1, frequency 50 Hz

16 ~ 30 sec. : waveform W1, frequency 40 Hz

31 ~ 45 sec. : waveform W1, frequency 70 Hz

46 ~ 60 sec. : waveform W1, frequency 50 Hz

APPLN. FILING DATE: MARCH 14, 2005
TITLE: ELECTRIC POTENTIAL THERAPY APPARATUS
INVENTOR(s): KEIICHI OHASHI ET AL.
ATTY. DKT. No.: 009682-146 SHEET 15 OF 18

10/527807

15/18

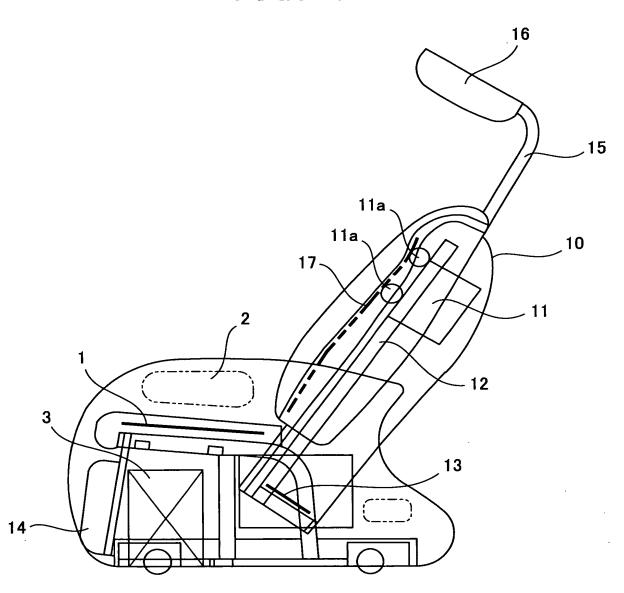
FIG. 16

1 ~ 30 sec. : waveform W1, frequency 40 Hz
31 ~ 60 sec. : waveform W2, frequency 50 Hz
61 ~ 90 sec. : waveform W3, frequency 60 Hz
91 ~ 120 sec. : waveform W4, frequency 70 Hz
121 ~ 150 sec. : waveform W1, frequency 50 Hz
151 ~ 180 sec. : waveform W2, frequency 60 Hz
181 ~ 210 sec. : waveform W3, frequency 70 Hz
211 ~ 240 sec. : waveform W4, frequency 40 Hz

APPLN. FILING DATE: MARCH 14, 2005
TITLE: ELECTRIC POTENTIAL THERAPY APPARATUS
INVENTOR(s): KEIICHI OHASHI ET AL.
ATTY. DKT. No.: 009682-146 SHEET 16 OF 18

10/527807

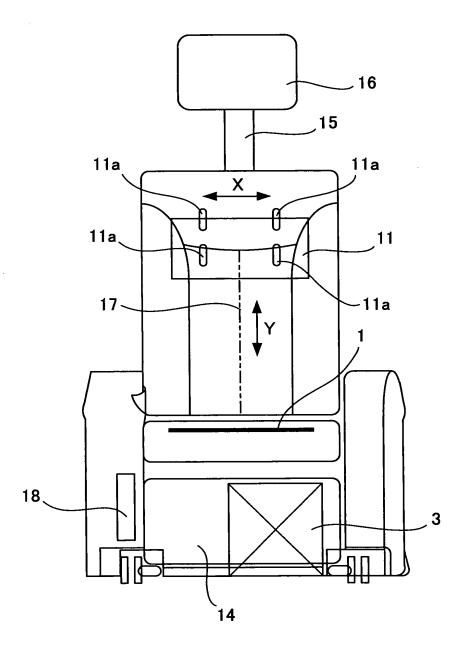
FIG. 17



APPLN. FILING DATE: MARCH 14, 2005
TITLE: ELECTRIC POTENTIAL THERAPY APPARATUS
INVENTOR(S): KEIICHI OHASHI ET AL.
ATTY. DKT. No.: 009682-146 SHEET 17 OF 18

17/18

FIG. 18



y.

APPLN. FILING DATE: MARCH 14, 2005
TITLE: ELECTRIC POTENTIAL THERAPY APPARATUS INVENTOR(s): KEIICHI OHASHI ET AL.
ATTY. DKT. No.: 009682-146 SHEET 18 OF 18

